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Terms	Documents
L10 and L9 and L8 and L7	0

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Search History

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DB=USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L11	L10 and l9 and l8 and l7	0	L11
L10	(request or command or read or write) near8 (SGL or (scatter gather) or scather/gather)	10	L10
L9	(((command or control) adj2 block) or CDB) near6 ((location or position or address) near4 (file or data))	143	L9
L8	(request or command or read or write) near8 (((command or control) adj2 block) or CDB)	1174	L8
L7	(request or command or read or write) near6 (combin$6 or merg$4 or consolidat$4 or sort$4)	11328	L7
DB=PGPB,USPT; PLUR=YES; OP=ADJ			
L6	L5 and l4 and l3 and l1	5	L6
L5	(request or command or read or write) near8 (SGL or (scatter gather) or scather/gather)	209	L5

h   e b   b   cg b   e e ch

L4	((command or control) adj2 block) or CDB) near6 ((location or position or address) near4 (file or data))	938	L4
L3	(request or command or read or write) near8 (((command or control) adj2 block) or CDB)	7479	L3
L2	(request or command or read or write) near8 ((command or control) adj2 block)	7285	L2
L1	(request or command or read or write) near6 (combin$6 or merg$4 or consolidat$4 or sort$4)	34699	L1

END OF SEARCH HISTORY

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Results 1 - 1 of 1   short listing

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1 VMTP: a transport protocol for the next generation of communication   95%
    systems
    D Cheriton
    **Proceedings of the ACM SIGCOMM conference on Communications architectures &
    protocols** September 1986
        The Versatile Message Transaction Protocol (VMTP) is a transport-level protocol
        designed to support remote procedure call, multicast and real-time communication.
        The protocol is optimized for efficient page-level network file access in particular. In
        this paper, we describe the significant aspects of the VMTP design, including the VMTP
        treatment of sessions, addressing, duplicate suppression, flow control and
        retransmissions plus its provision for multicast. The VMTP design refle ...

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((request or command or read or write) <near/6> (comb   Search

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